APPENDIX V:

THE SUBSTITUTE ABSTRACT (clean copy):

Abstract

Thermoplastic molding compositions which comprise

(A) from 20 to 99% by weight of at least one graft copolymer,

(B) from 1 to 80% by weight of a copolymer obtainable from at least one alpha-olefin and from at least one polar comonomer, with the proviso that the monomers used are not vinyl acetate or any vinylaromatic monomer, and

(C) from 0 to 80% by weight of a thermoplastic polymer, obtainable by polymerizing a monomer mixture, formed essentially of

(c1) from 50 to 100% by weight of at least one vinylaromatic monomer and/or of a C_1-C_8-alkyl (meth)acrylate, and

(c2) from 0 to 50% by weight of at least one monofunctional comonomer, and

(D) from 0.1 to 15% by weight of a three-block polymer made from

(d1) from 5 to 90% by weight of polyethylene oxide and

(d2) from 95 to 10% by weight of polypropylene oxide

and having a central polypropylene oxide block with a molar mass of from 800 to 5 000 g/mol and terminal blocks made from polyethylene oxide,

wherein the weight percentages of components A to D amount to 100%, are useful for producing moldings, films or fibers.

APPENDIX VI:

THE SUBSTITUTE ABSTRACT (version with markings):

Abstract

Thermoplastic molding compositions [~~essentially~~] which comprise

(A) from 20 to 99% by weight of at least one graft copolymer,

(B) from 1 to 80% by weight of a copolymer obtainable from at least one alpha-olefin and from at least one polar comonomer, with the proviso that the monomers used are not vinyl acetate or any vinylaromatic monomer, and

(C) from 0 to 80% by weight of a thermoplastic polymer, obtainable by polymerizing a monomer mixture, formed essentially [~~consisting~~] of

(c1) from 50 to 100% by weight of at least one vinylaromatic monomer and/or of a C_1-C_8-alkyl (meth)acrylate, and

(c2) from 0 to 50% by weight of at least one monofunctional comonomer, and

(D) from 0.1 to 15% by weight of a three-block polymer made from

(d1) from 5 to 90% by weight of polyethylene oxide and

(d2) from 95 to 10% by weight of polypropylene oxide

and having a central polypropylene oxide block with a molar mass of from 800 to 5 000 g/mol and terminal blocks made from polyethylene oxide,

[~~where~~] wherein the weight percentages of components A to D [~~give~~] amount to 100%, [~~by weight in total.~~] are useful for producing moldings, films or fibers.

[~~A process for preparing the thermoplastic molding compositions is also described, as is their use.~~]